

In The Claims:

The following claims are pending:

1. (Previously Presented) An agrochemical concentrate having a continuous water-containing single phase, said continuous water-containing single phase comprising an oil-based adjuvant and a hydrotrope capable of solubilising said adjuvant in said continuous water-containing single phase.
2. (Previously Presented) An agrochemical concentrate as claimed in claim 1 where the oil-based adjuvant is present at a concentration of greater than or equal to 10% by weight of the agrochemical concentrate.
3. (Previously Presented) An agrochemical concentrate as claimed in claim 1 further comprising a second phase dispersed in the continuous water-containing single phase.
4. (Original) An agrochemical concentrate as claimed in claim 3 where the second phase is a solid.
5. (Original) An agrochemical concentrate as claimed in claim 3 where the second phase comprises a water-immiscible liquid.
6. (Original) An agrochemical concentrate as claimed in claim 3 where the second phase is micro-encapsulated.
7. (Original) An agrochemical concentrate as claimed in claim 3 where the second phase is a micro-emulsion.
8. (Previously Presented) An agrochemical concentrate having a continuous water-containing single phase, said continuous water-containing single phase comprising an oil-based adjuvant

and a hydrotrope capable of solubilising said adjuvant in said continuous water-containing single phase, said concentrate further comprising (i) a second phase dispersed in the continuous water-containing single phase where the second phase is a solid, and (ii) a third phase comprising a water-immiscible liquid dispersed in the continuous water-containing single phase.

9. (Previously Presented) An agrochemical concentrate as claimed in claim 2 further comprising an agrochemical dissolved in the continuous phase.

10. (Previously Presented) An agrochemical concentrate as claimed in claim 3 where the second phase comprises an agrochemical.

11. (Previously Presented) An agrochemical concentrate as claimed in claim 8 where the second phase comprises an agrochemical or the third phase comprises an agrochemical or both the second and third phases each comprise an agrochemical which may be the same or different agrochemicals.

12. (Original) A continuous oil phase in which is dispersed an agrochemical concentrate as claimed in claim 1.

13. (Previously Presented) A process for the manufacture of an agrochemical concentrate according to claim 1 comprising (i) first preparing the continuous phase from water, the oil-based adjuvant and the hydrotrope; and then (ii) performing any subsequent processing in the continuous phase.

14. (Previously Presented) A process for the manufacture of an agrochemical concentrate according to claim 4 comprising milling the solid in water, in the presence of the oil-based adjuvant and the hydrotrope.

15. (Canceled)

16. (Previously Presented) A process as claimed in claim 14 carried out in the presence of a dispersant system.

17. (Previously Presented) An agrochemical composition prepared by diluting an agrochemical concentrate as claimed in claim 1 in a spray-tank of water.

18. (Previously Presented) An agrochemical concentrate as claimed in claim 1 wherein (i) said oil-based adjuvant comprises at least one liquid adjuvant that is substantially insoluble in said continuous water-containing single phase, (ii) said hydrotrope comprises at least one water soluble, amphiphilic substance that does not form micelles when present alone in water at concentrations below 50% by weight, and (iii) said continuous water-containing single phase appears as a single phase when viewed via an unaided eye.

19. (Previously Presented) An agrochemical concentrate as claimed in claim 1 wherein said hydrotrope comprises a benzosulphonate hydrotrope, an anionic alkylaryl carboxylate hydrotrope, or a sodium salicylate hydrotrope.

20. (Previously Presented) An agrochemical concentrate as claimed in claim 19 wherein said oil-based adjuvant comprises an oleyl alcohol, a plant terpene phytol, a plant terpene geraniol, or a tallow amine ethoxylate.

21. (Previously Presented) An agrochemical concentrate comprising a continuous aqueous phase, said continuous aqueous phase comprising:

- (i) water,
- (ii) an oil-based adjuvant comprising at least one liquid adjuvant that is substantially insoluble in said water, and
- (iii) a hydrotrope comprising at least one water soluble, amphiphilic substance that does not form micelles when present alone in water at concentrations below 50% by weight, said hydrotrope being capable of solubilising said oil-based adjuvant in said water;

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wherein said continuous aqueous phase appears as a single phase when viewed via an unaided eye.